



Piceance Well Service

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Piceance Well Service, Inc.
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EXPERIENCE YOU CAN COUNT ON

Piceance Well Service

ABOUT US

David Reed, president of Piceance Well Service, started in the well servicing business at age 13, when his dad, founder of Monument Well Service, handed him a broom and ordered him to sweep up the shop. 15 years later, he became president of MVWS and then went on to form his own company, Piceance Well Service, in 2007.

CONTACT US

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SERVICE AREA

Our rigs operate from the Piceance Basin in Western Colorado through Wyoming, the Denver-Julesburg Basin and on to the Williston Basin in North Dakota.

WORKOVER / SERVICE RIGS

Rig Equipment: All rigs are beam base, Double Tubing/triple well service rigs and come equipped for 2 3/8 and 2 7/8 tubing or rods. Air slips and power tubing tongs are included. TriPlex pumps have a maximum working capacity of 2 bbl/minute at 2000 lbs. Flat tank max capacity is 150 bbl.

RIG #11: NATIONAL C5 SERIES w/104'-250,000 lb. derrick, powered by 60 series Detroit Diesel engine, Allison CLT 5600 Transmission, 5 axle back-in carrier, disc assist brake on main drum and sand drum. Complete with tank & pump. New November, 2007. Depth rating - - 15,000 ft.

RIG #22: NATIONAL C5 SERIES w/104'-250,000 lb. derrick, powered by 60 series Detroit Diesel engine, Allison CLT 5600 Transmission, 5 axle back-in carrier, disc assist brake on main drum and sand drum. Complete with tank & pump. New December, 2007. Depth rating - - 15,000 ft..

RIG #33: DRAGON XJ450 SERIES w/103'-225,000 lb. derrick, powered by 60 series Detroit Diesel engine, Allison CLT 5600 Transmission, 5 axle back-in carrier, disc assist

brake on main drum. Complete with tank & pump. Depth rating - - 14,000 ft..

RIG #44: WATSON HOPPER CORSAIR 400 w/104'-250,000 lb. derrick, powered by 60 series Detroit Diesel engine, Allison CLT 5610 Transmission, 5 axle back-in carrier, disc assist brake on main drum and sand drum. Complete with tank & pump. New December, 2007. Depth rating - - 15,000 ft..

RIG #55: WATSON HOPPER CORSAIR 400 w/104'-250,000 lb. derrick, powered by 60 series Detroit Diesel engine, Allison CLT 5610 Transmission, 5 axle back-in carrier, disc assist brake on main drum and sand drum. Depth rating - - 15,000 ft. Complete with tank & pump. New December 2009.

RIG #66: WATSON HOPPER CORSAIR 400 w/104'-250,000 lb. derrick, powered by 60 series Detroit Diesel engine, Allison CLT 5610 Transmission, 5 axle back-in carrier, disc assist brake on main drum and sand drum. Depth rating - - 15,000 ft. Complete with tank & pump. New April 2010.

RIG #77: NATIONAL C6 SERIES w/112'-300,000 lb. derrick, powered by 60 series Detroit Diesel engine, Allison 4700-OFS Transmission, 6 axle back-in carrier, hydromatic brake on main drum. Complete with tank & pump. Delivered August, 2012.

Safety Program

At Piceance Well Service, our objective is a safety and health program that will reduce the number of injuries and illnesses to an absolute minimum, not merely in keeping with, but surpassing, the best experience of operations similar to ours. Our goal is zero accidents and injuries.

Our safety and health program includes:

- Providing mechanical and physical safeguards to the maximum extent possible.
- Conducting a program of safety and health inspections to find and eliminate unsafe working conditions or practices, to control health hazards, and to fully comply with OSHA safety and health standards for every job.
- Training all employees in good safety and health practices.
- Providing necessary personal protective equipment along with instructions for proper use and care.
- Developing and enforcing safety and health rules and requiring that employees cooperate with these rules as a condition of employment.
- Investigating, promptly and thoroughly, every accident to find out what caused it, and correct the problem so it will not happen again.
- Ensuring a drug and alcohol free workplace through pre-employment screening, reasonable suspicion, and random drug screening. Our employees understand that we have a zero tolerance policy in regard to drugs and alcohol in the work place.

We recognize that responsibilities for occupational safety & health are shared:

- Our management accepts responsibility for leadership of the safety and health program, for its effectiveness and improvement, and for providing the safeguards required to ensure safe work conditions.
- Supervisors are responsible for developing proper attitudes toward safety and health in themselves and in those they supervise, and for ensuring that all operations are performed with the utmost regard for the safety and health of all personnel involved, including themselves.
- Employees are responsible for wholehearted, genuine operations of all aspects of the safety and health program – including compliance with the rules and regulations – and for continuously practicing safety and health while performing their duties.

With safety a core value, we nurture a culture that will protect our employees and everyone who visits our work sites. We pride ourselves on protecting people, property, and the environment. That is the commitment all of us at PWVS make, to each other and our clients. Our Safety Program focuses on everything from preventative maintenance to accident prevention. It addresses the responsibility, accountability, and discipline that we all share and accept as the key to maintaining a safe, healthy, and productive workplace. We also utilize a hard-hat color-coding system, so every worker knows each other's level of experience.

At PWVS, we strive to continually improve in both safety and quality by being innovative and bringing the most relevant information to our programs and challenging our people to be the best they can be in all ways of safety. Some of the key features of our safety program are:

- Drug & Alcohol Program (Pre-employment, Random, Post-accident, Reasonable Suspicion and DOT)
- OSHA 10 Hour / 1910 General Industry
- PEC Premier Safeland / SafeGulf USA Instructor Certified In-house
- CPR Certified/First Aid Training: Medic First-Aid Training Center, G2010 Compliant
- Well Control Training for Toolpushers and Operators
- Liberty Mutual Decision Driving
- Basic Safety Awareness Courses
- Monthly Safety meetings at each of our locations concentrating on OSHA requirements and everyday well servicing safety
- Daily Rig Crew Safety Meetings / Tailgates
- Basic Fire Extinguisher Training
- Incident Reporting Procedures
- Emergency Response Plan
- Near Miss Reports
- Training Records (Awareness level and job-specific)
- New Hire Orientation
- Mentoring Program
- Short Service Employee Program
- Standard Operating Procedures (SOPs)

- Hazard ID Program (*Behavior Based Safety and Observation*)
- JSA Program
- PPE Program with PPE Assessments
- Safety & Health Program Manual. Specifically the following programs within the manual: LOTO, Hot Work, Gas Monitors, Fall Protection, Permit Required Confined Space, Bloodborne Pathogens, Hazard Communication, Trenching, Assuring Competency and H2S
- Fleet Safety Program / Distracted Driving / Winter Driving
- Extensive Equipment Maintenance Program
- Rig & Equipment Inspections to comply with OSHA, ANSI, API, AESC
- FMCSA Driver and Equipment Maintenance Compliance

Piceance Well Service management acknowledges the importance of an effective record-keeping program for recognizing, identifying and reviewing trends and deficiencies. We also recognize the importance of recordkeeping in tracking the performance of duties and responsibilities for employees under the program.

We maintain records on:

- Injuries
- Equipment Inspections
- Monthly Safety Meetings
- Daily Tailgate Safety Meetings
- Safety Training
- New Employee Safety Orientation
- Accident Investigations
- Trend Analysis

PWVS has a solid, proven, multi-level safety program that includes written policies and procedures, safety supervision, and required training on the job and in the classroom. Full participation of all personnel is required in safety drills, meetings, rig inspections and reporting, with follow-up by management. All equipment and processes are designed, constructed and operated with safety in mind. Since its inception, PWVS has maintained an excellent safety record and is constantly improving upon safety standards.